



VIRGINIA DEFENSE FORCE

IMAR Training

18 JULY 2020 0800 - 1200

Lead Instructor: 1LT Matthew Pearson (Echo Co. / 1st)

Assistant Instructor: SGT Harper Dorsk (Echo Co. / 1st)



AGENDA



- TACPAK INTRODUCTION
 - Draw TACPAK FORM 2062 (Hand Receipt)
 - TACPAK Overview
 - TACPAK Set Up
- Agency Introductions
 - Virginia Emergency Operations Center (VEOC)
 - Virginia Emergency Team (VERT)
 - Emergency Support Functions (ESFs)
 - Response Process
- WEBEOC
 - Core Functions
 - Interface Introduction / Walk-thru
- STATE ACTIVE DUTY (SAD) Discussion



SAFETY BRIEF



Exit Locations

Latrine Locations

- Perform Proper Social Distancing Protocols
 - Face Mask/Covering
 - Maintain 6 feet separation
 - Face Mask/Covering in close settings if 6 feet can't be maintained



TACPAK INTRODUCTION



- Overview of TACPAK
 - Draw TACPAK / Perform PMCS
 - Inventory
 - Power Management
 - Computer WLAN and WiFi
 - Printer / Scanner
 - GPS / Video / Camera
 - Telephony: Terr. & Sat.
 - Skype and PolyCom
 - TACPAK SETUP
- Class Exercise: TACPAK Set-Up





TACPAK INTRODUCTION



- Draw TACPAK and Perform PMCS
 - Team leader signs for and shows VDF Form 2062 (Hand Receipt) for equipment.
 - Team leader indicates what items are maintenance indicators and how to obtain required maintenance.
 - DA Form 2404: Equipment Inspection And Maintenance Worksheet





Hand Receipt: DA FORM 2062

For use of this form, see DA PAM 710-2-1.	R	JFHO J6 MSgt Michael G. Pittr	non 804 236 7789	TO:							Ñ	UMBER	(' I			
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Hand Receipt: DA FORM 2062

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Record Quantity of each item in Section G

Filling Out Hand Receipt

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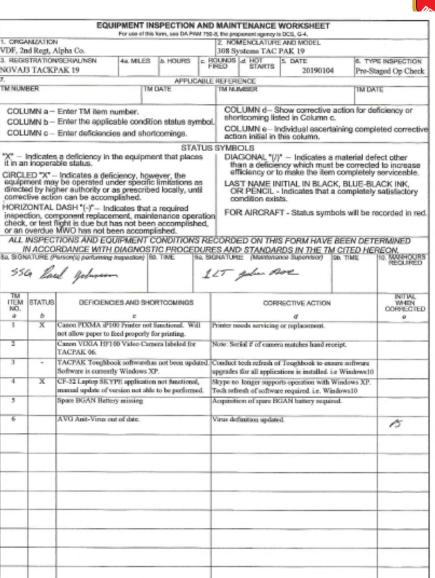
Filling Out Hand Receipt

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PERFORM PMCS

- Equipment Inspection And Maintenance Worksheet
 - DA Form 2404





TACPAK CONFIGURATIONS



TACPAK "HEAVY"



TACPAK "LITE" (2016 Version)





TACPAK "LITE" INVENTORY



- TACPAK "LITE" (2016 version)
 - Surface Tablet
 - Head Phones
 - Mouse
 - WIFI
 - Cell Phone





TACPAK "HEAVY" INVENTORY





- INMARSAT BGAN Satellite Dish
- Visioneer XP100 Copy/Fax/Scanner
- D-Link Router
- 30W Solar Cell with cords
- Panasonic CF-52 laptop computer
- 308 TAC-PAK Power Center
- Canon Pixma iP90v Printer
- Canon Vixia HF10 Camera
- 12V CD/AC Converter
- EarthMate GPS LT-40
- Iridium Satellite Phone
- Logitech Web Camera
- USB / RJ45 Adapter
- TAC-PAK DC & AC plugs



POWER MANAGEMENT



- AC: 110 / 240 volt
- DC: 10 34 volt
- Car / vehicle
- Solar Panel
- Battery (8 hours)



COMPUTER WLAN & WIFI



- Hardened Laptop
- Detachable for better ergonomics
- Router
- Wired / wireless ethernet
- Battery
- Pre-loaded pre-configured software



COMPUTER WLAN & WIFI



- Wired and Wireless switch/router
 - Access and share data network
 - Interface with local LAN
- Cellular Air Card (Verizon)
 - High Speed (12 Mps) if available
- BGAN SATCOM Terminal
 - Mid Speed (492 Kbs or 256 Kbs)



PRINTER / SCANNER



- Ink Jet Printer: B&W or Color
- Scanner: 600 Dpi / 24-bit color
- Copy: Scan then Print



GPS / VIDEO / CAMERA



- EarthMate GPS LT-40: air or ground mode
- Canon Vixia Camera: video or still photos
- SD Cards into Computer
- Logitech WebCam



TELEPHONY: TERR. & SAT.



- Voice Over In6ernet Protocol (VoIP): Skype or Handset)
- Iridium Satellite Phone (SATPhone): Handheld Phone
- Broadband Global Area Network (BGAN)
 Satellite Communications (SATCOM)



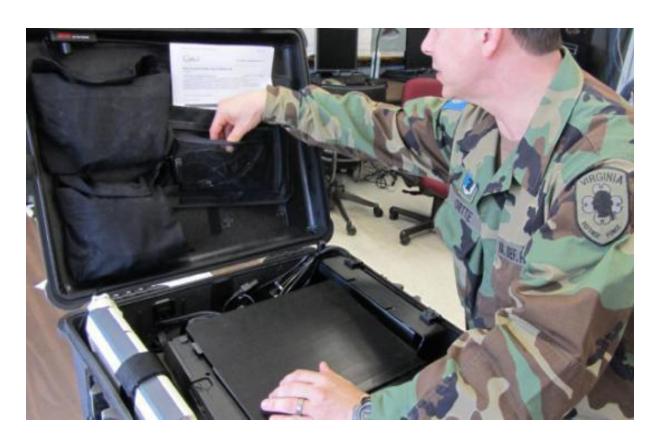
BASIC STEPS

- 1. Place TACPAK on Sturdy Flat Surface
- 2. Open and Identify All Cables
- 3. Connect All Power and Data Cables
- 4. Turn on Master power Switch
- 5. Power Up All Components





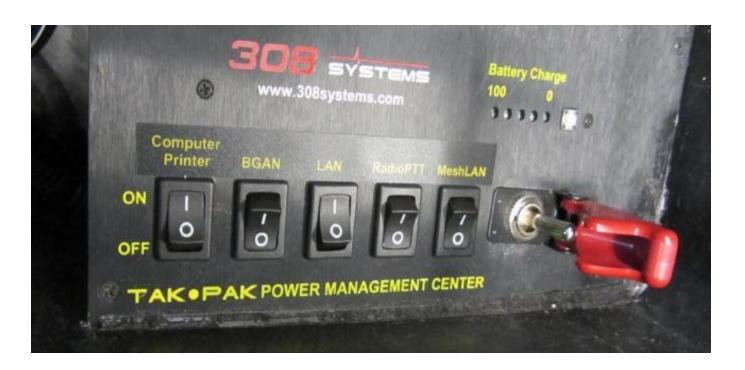
- Place TACPAK on Sturdy Flat Surface
- Open and Identify All Cables







- Connect All Power and Data Cables
- Turn on Master Power Switch
- Check TACPAK Battery Level







- Establish Internet Connection
- Ensure AirCard Inserted into Router
- Connect Laptop through WiFi







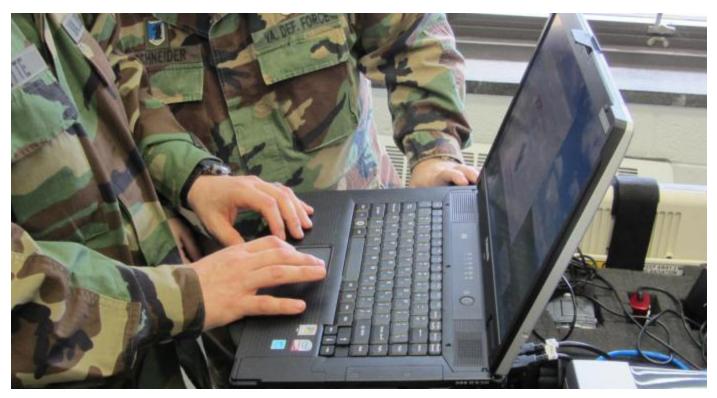
- OR Cable Router and Laptop
- OR Insert AirCard into Laptop







- Local Area Network Connection Checks
 - Test E-Mail Function
 - Test Print and Scan Functions







- Connect and Power up BGAN
- Deploy Satellite Dish in Line-of-Sight





ENDED OF SECTION



TAKE AT 10 MINUTE BREAK



TACPAK SETUP



CLASS ACTIVITY





ENDED OF SECTION



TAKE AT 10 MINUTE BREAK





Agency Introductions

- Virginia Emergency Operations Center (VEOC)
- Virginia Emergency Support Team (VEST)
- Emergency Support Functions (ESFs)
- Response Process



VIRGINIA EMERGENCY OPERATIONS CENTER (VEOC)



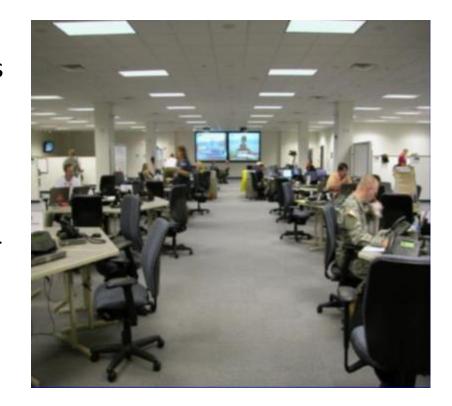
- During normal operations, it is the responsibility of Virginia Department of Emergency Management (VDEM) to manage the Virginia Emergency Operations Center (VEOC).
 - The VEOC hosts the Virginia Emergency Support Team (VEST) and the Commonwealth's Emergency Support Functions (ESFs), which respond to calls for assistance from local governments throughout the Commonwealth
 - The VEOC is not an incident command center; it is an incident coordination center.
- The VEOC will be under control of the State Coordinator of Emergency Management, who reports directly to the Governor. The supporting staff is the VEST, which is comprised of other designated state agencies, nonprofit organizations, and designated private sector agencies.
 - Members of the VEST coordinate to provide support to the on-scene local government representative



VIRGINIA EMERGENCY SUPPORT TEAM (VEST)



- Virginia Emergency Support Team (VEST)
 - Coordinate response to disasters and emergencies throughout the Commonwealth when augmented
 - Comprised of more than 300 credentialed members, the VEST draws its staff from more than 40 State Agencies, dozens of NGOs, and private sector companies such as Verizon and Dominion.





VIRGINIA EMERGENCY SUPPORT TEAM (VEST



- The VEST Coordinator will authorize a request for staffing of Sections and ESFs required for response to the incident/event
- This request is communicated to VEST point of contacts by the VDEM Operations Section Chief via the Statewide Alert Network (SWAN)
- VEST Section Chiefs and ESF group leaders will notify their personnel to respond to the VEOC, and provide a staffing plan to the VEST Operations Section Chief



EMERGENCY SUPPORT FUNCTIONS (ESFs)



- Identified by the National Response Framework and Commonwealth of Virginia Emergency Operations Plan (COVEOP)
- Provide structure for state interagency response
- Comprised of:
 - State departments and agencies
 - Non-governmental organizations (NGOs)
- In Virginia, the seventeen (17) Emergency Support Functions (ESFs)
 assign primary support and cooperating agencies and organizations
 for each function
 - ESFs state agencies and non governmental agencies coordinate resources to ensure appropriate response and support during an incident or event







VERT ESF'S



ESF #1 Transportation ESF #2 Communications

ESF #3 Public Works/Engineering ESF #4 Firefighting

ESF #4 Firefighting ESF #5 Emergency Management

ESF #6 Mass Care ESF #7 Logistics/Resource Support

ESF #8 Public Health/Medical Sycs. ESF #9 Search & Rescue

ESF #10 Oil & Hazardous Materials ESF #11 Agriculture & Natural Resc.

ESF #13 Public Safety & Security ESF #12 Energy

ESF #14 Recovery & Mitigation ESF #15 External Affairs

ESF #17 Volunteer & Donations ESF #16 Military Affairs



ESF 16 – MILITARY SUPPORT



ESF and Support Agency	Scope of Work
ESF #16 – Military Support	Translate civilian missions into military missions
Primary – Military Affairs	Provide military resources
Support – Emergency Management;	
Virginia National Guard; Virginia Defense	Plan, coordinate, and control mission
Force	assignments and utilization of Virginia Militia



RESPONSE PROCESS



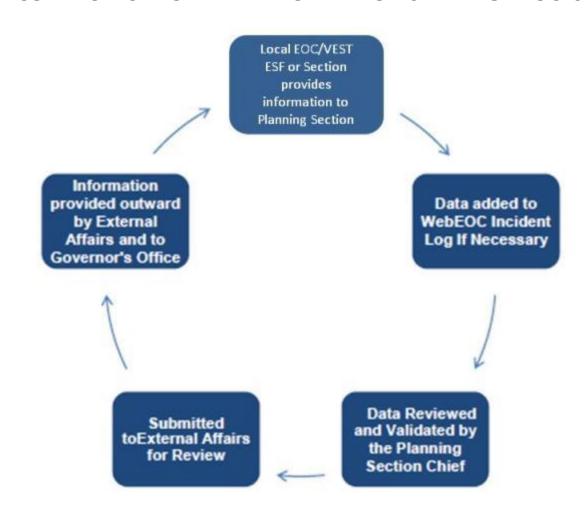
- If the Commonwealth is impacted by an event, i.e. severe weather, an incident may be created in WEBEOC as a means of communicating with local governments.
- The impacted local jurisdiction will begin to use WEBEOC to post Situation Reports (SitReps)
 and other pertinent information into the designated incident board.
- During an event, it is the responsibility of the Planning Section to verify and collate information received into useful data for decision makers.
 - Information is typically collected from local governments through SitReps, Initial Damage Assessments, and Shelter Boards.
- During normal business operations, information is shared through the Virginia Emergency Operations Center (VEOC) Watch Center.
- Additionally, during an event or incident requiring an augmentation of the Virginia Emergency Support Team (VEST), a Joint Information Center or JIC will be staffed.
- It is the responsibility of External Affairs and Public Information Officers to ensure that the public receives timely and updated information to avoid any confusion and dispel rumors.



RESPONSE PROCESS



COMMUNICATION AND INFORMATION SHARING PROCESS







- Core Functions
- Interface / Walk-through



WEBEOC CORE FUNCTIONS



- Information Sharing Facilitate real-time communications and information sharing between all responding and assisting parties, impacted localities, and federal partnerships during and after an emergency through many sources (IDA, SitRep, Position Log, GIS Capabilities).
- <u>Request Tracking</u> Effectively conduct essential response and recovery operations for any hazard or threat that may impact the Commonwealth of Virginia through resource management practices (Local and State Agency Requests for Assistance)



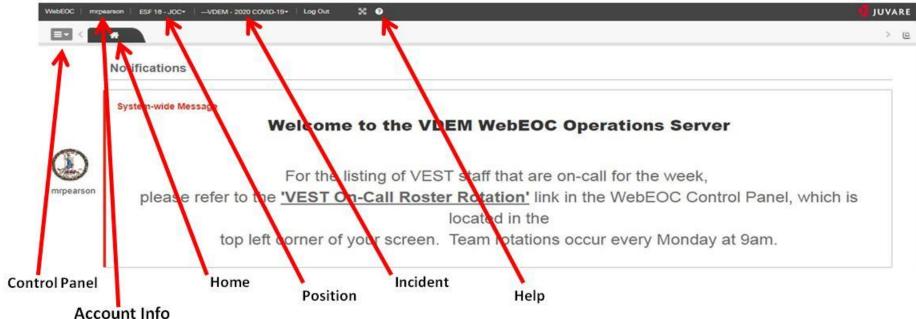
WEBEOC CORE FUNCTIONS



- Within WEBEOC, users have the capability to input, respond to, and track requests for assistance and resources deployed in connections with requests in an efficient and timely manner.
- Users can also effectively exchange information both internally and externally between local, state, and federal partners.







WEBEOC positions - purpose of each position

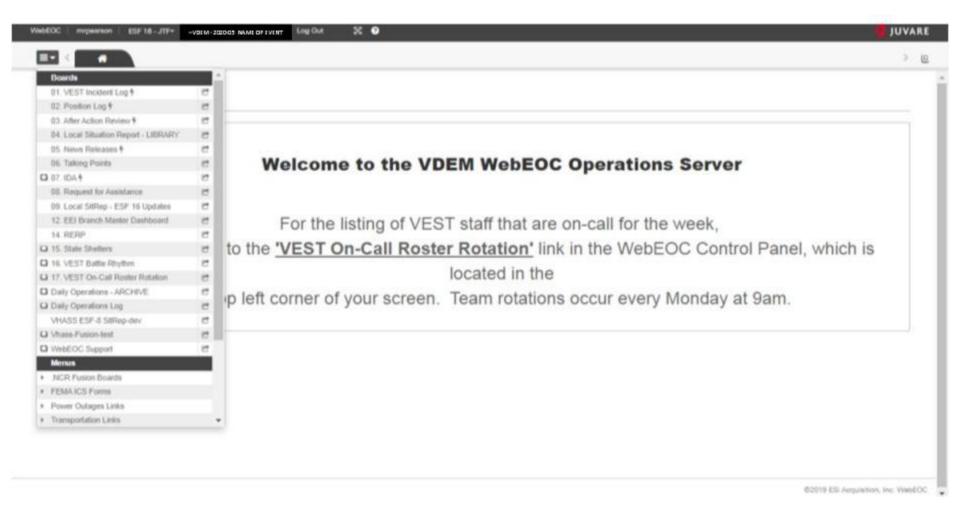
<u>Department of Military Affairs (DMA)</u> - Only persons ENTERING requests on BEHALF of DMA should have this access. This should be limited to those that have authority to request (potentially financially) on behalf of DMA

ESF 16- Military Affairs - This is the first touch for ESF 16 when requests get "tasked" to ESF 16. Only those with THIS position can see requests initially

<u>ESF 16-JOC & ESF 16 - JTF</u> - Those with ESF 16 Military Affairs have the ability to task to these 2 positions based off of VNG procedures

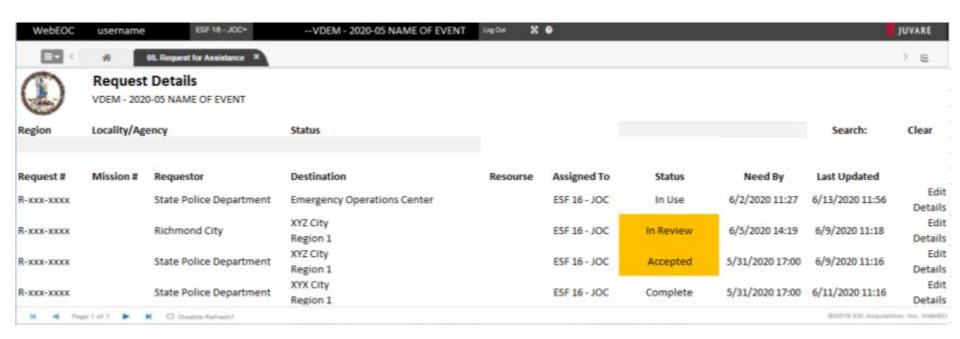






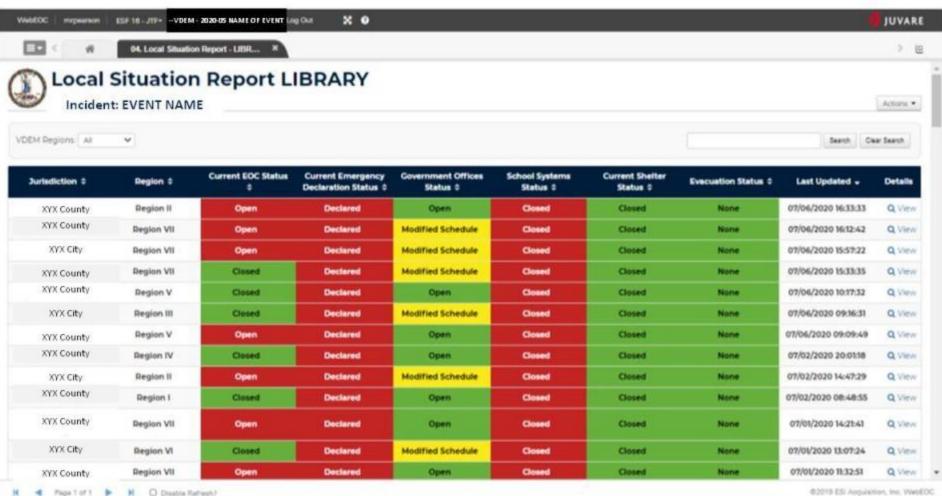






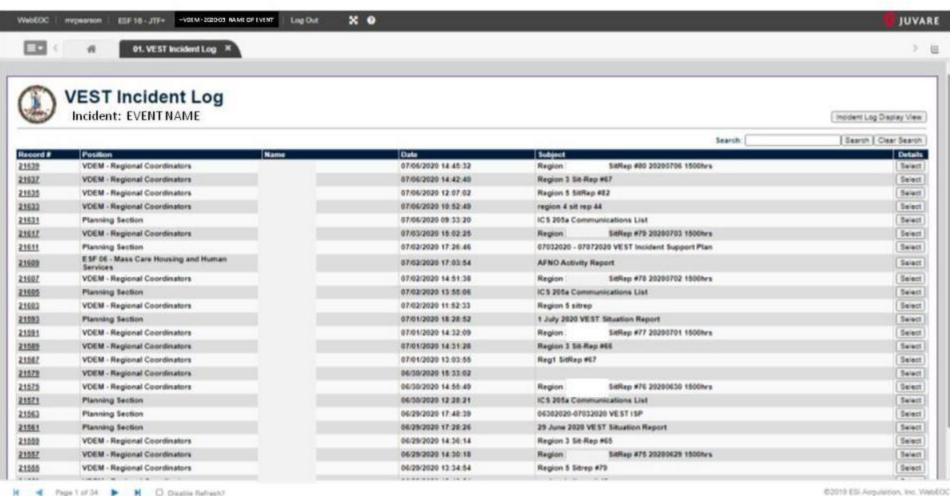












WEBEOC REQUEST / MISSION STATUS DEFINITION

Request Statuses: A request does not become a mission until it is accepted by an ESF.

Submitted: This is a default notification assigned when a requestor has submitted a request for assistance to the VEOC. It serves as a notification that the request needs to be reviewed by Operations Staff for the CSALTT format, processed, and then tasked to an ESF. Only the requestor and the Request Management Group can view this status.

<u>Tasked</u>: The Tasking function notifies the ESF work group a request for assistance has been tasked to their respective work group for review.

In Review: This notification term tells the viewer the request for assistance is being reviewed by the assigned ESF work group. This means the ESF work group is evaluating the request against their potential resources. Requests should only be —in review|| for a short period of time.

Declined: If an ESF cannot fulfill the request for assistance. The reason for declining will be documented in the comments section of the request. Some examples of this are —resources not available||, or —not a function of this ESF||. This status does not mean that the request is not being filled. It may also represent an improperly assigned request which needs re-tasking.

WEBEOC REQUEST / MISSION STATUS DEFINITIONS

Mission Status

Accepted: This tells the viewer the ESF work group has reviewed the request, accepted the mission based on their resource capabilities, and is currently working the mission. When this status is applied, a phone call may be made by the ESF representative to the requestor stating the mission has been accepted based on the provided request information and scope of work.

In Transit: This term tells the viewer that the requested resource has been located and the resource is in route to the designated delivery location. When this status is applied a phone call will be made by the ESF representative to the requestor stating the resource is in route.

Delivered: Tells the viewer that the resource requested has arrived at the designated location. This status should only be used when personnel and/or resource has arrived at the location, but has not started work. Once work has begun, the status should be updated to In Use.

<u>In Use</u>: Indicates the resource is on scene and being used to meet the needs outlined in the request for assistance.

WEBEOC REQUEST / MISSION STATUS DEFINITIONS

Mission Status (continued)

<u>Demobilized</u>: The resource has been used as outlined in the scope of work and that the resource is being transitioned from operational use. At this time the resource may be re-assigned to meet another request or returned back to the resource provider.

<u>Completed</u>: This term should be used for the following situations:

- The resource has been returned to the provider, and is available to re-tasked to another request if necessary.
- For single service commodity resources or other items which will not be returned to the provider.

<u>Withdrawn</u>: Indicates the resource is no longer needed by the request originator. Only the request originator or his/her designee can "withdraw" a resource request.

^{**}Single service commodity resources are those resource items that are completely consumed in their use such as meals, water, fuel, etc.



WEBEOC WEBSITE LINKS



Operation Server

https://webeoc.vdem.virginia.gov/eoc7/default.aspx

Training Server

https://webeoctraining.vdem.virginia.gov/eoc7/

NOTE: WEBEOC passwords are now set to expire every 90 days. Previously the expiration was every 60 days.



ENDED OF SECTION



TAKE AT 10 MINUTE BREAK









KEY DOCUMENTS

- Personnel Administration Forms
 - VDF State Active Duty (SAD) Activation Orders
 - W4 / VA4 Tax Forms
 - Filled out electronically
 - Must be Hand Signed in signature blocks
 - Expense Report Forms

Mission Execution

- PERSTATREP
- GENERAL MESSAGE (ICS 213)
- Activity Log (ICS 214)
- DA Form 2404 (Equipment Inspection And Maintenance Worksheet





- IMAR Team: Mission Support Concept
 - Augment a local Emergency Operations Center (EOC) and serve as liaison in requests of Emergency Support Function (ESF) #16 Military Support.
 - Deploy directly to a VaNG armory or staging area to facilitate flow of information between commander / task force HQ and the Joint Operations Center (JOC)
 - TASK FORCE LEVEL: VANG Armory or State/Local Agency
 - JOINT OPERATION CENTER LEVEL: VANG Defense Supply Center Richmond (DSCR)





Example: TASK FORCE and/or JOC STRUCTURE

Example: Work of the analysis see strice of the								
Position	Day		Night					
Dep J3								
OIC								
NCOIC								
Planner								
BTL CPT								
BTL NCO								
LNO								
RTO								
VDF								
Personnel								

 Key Note: On arrival at reporting location, identify and establish communication with the Battle CPT and BTL NCO





Example: TASK FORCE and/or JOC Battle Rhythm

TIME	FF	REQ	EVENT	AUDIO	VISUAL
0700	Daily		Shift Change Brief	TBD	
0730	Mon/Thurs		COS Sync	xxx-xxx-xxxx PIN: xxxx xxxx	
0900	Weekly	Mon/Fri	Staff Sync	P: WebEx Cloud: xxx-xxx-xxxx pIN: xxx xxx xx # A: DCS: xxx-xxx-xxxx pIN: xxx xxx xx # C: WebEx Standard: xxx-xxx-xxxx pIN: xxxx xxx # E: n/a at this time	P: WebEx Cloud: https://web link A: DCS: https://web link C: n/a at this time E: n/a at this time
0900	Weekly	Wed	Weekly Senior Leader Brief		
1100	Daily	Except Sun	OPS Sync		
1430	Daily	Except Wed	Situation Update Brief		
1500	Weekly	*Tues	COS BUB	xxx-xxx-xxxx PIN: xxxx xxxx	
1600	Daily		J3/G3 orders Sync	xxx-xxx PIN: xxxx xxxx	APAN: https://web link
1800	Daily		J3 Order Published		
1900	00 Daily		Shift Change Brief	TBD	
1900	Daily		G3 Order Published		



JOINT OPERATION CENTER (JOC) LEVEL



Example: JOC Setup / Mission Tracking

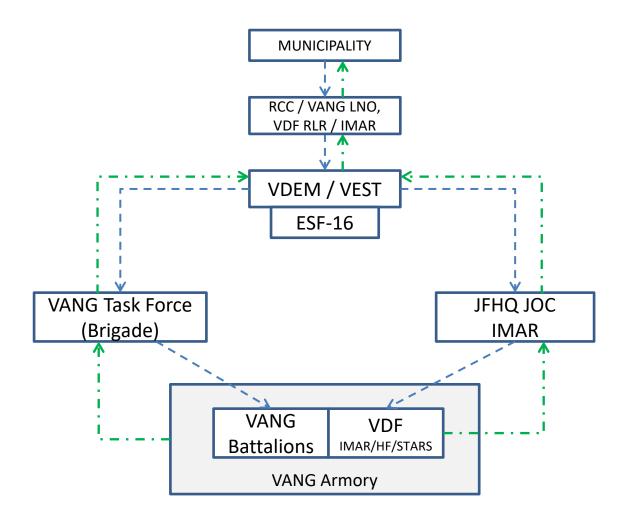


With about 101,000 National Guard members ready to assist eastern seaboard states in the path of Hurricane Irene, Guardsmen at the National Guard Coordination Center in Arlington, Va., seen here Aug. 26, 2011, are monitoring the storm and National Guard support to civilian authorities around the clock. (U.S. Army photo/Staff Sgt. Jim Greenhill)





REQUEST FOR ASSISTANCE FLOW







QUESTIONS





BACKUP





WEBEOC

- Requests for Assistance
 - Mission Tracking to Completion
- Common Operating Picture
 - Situation reports
 - Damage Assessments
 - Maps
- Resources





WEBEOC: Features

- Real Time Situational Awareness
 - Status Boards
 - Internal Messaging Plug-in
 - Chat (Informal Communication)
- Track Multiple Incidents and Events
- Manage Actual and Exercise Events Simultaneously
- Self Registration
- Reporting
- Simulation





WEBEOC: Features

- Control Panel
 - Intuitive User Interface
 - Tailored to User Needs
 - Access / Read / Write to Status Boards
 - Access Tools
 - Chat, Checklists, Contacts, Messages
 - Access Plug-ins
 - File Library, MapTac
 - Access Links / URLs





WEBEOC: Features

- Information is not erased and updated, new records are created
- Viewable from anywhere with proper network connectivity and permissions
- Able to see what information was available at the time decisions were made
- All the information pertaining to the event is in one location
- Create your own status boards, just like before
- Seamlessly move information from one status board to another